

In the specification, at page 3, between line 3 and line 5, please insert the following three paragraphs:

Referring to Fig. 1, some prior art high magnitude potential distribution systems 10 include high voltage Tee connectors 12 which can be daisy chained from one to another via lengths 14 of high voltage cable. Such Tee connectors 12 typically must be isolated from reference potentials, such as earth ground, to prevent leakage of high magnitude potential from them to reference potential.

Referring to Fig. 2, other prior art high magnitude potential distribution systems 16 include dielectric fluid filled tanks 18. Such tanks 18 are typically relatively heavy and occupy relatively more space than other prior art systems. Further, in many circumstances, dielectric fluids from such dielectric fluid filled tanks 18 require special handling.

In still other distribution systems 20, a high magnitude potential supply 22 is required for each utilization device 24. This entirely avoids the problem of distribution from a single high magnitude potential supply 22 to multiple utilization devices 24, such as, for example, coating material atomizing and dispensing equipment of the general type described in U. S. Patents: 5,433,387; 5,622,563; 5,632,448; 5,633,306; 5,662,278; 5,853,126; 5,957,395; 6,076,751; 6,230,993; 6,328,224, the disclosures of which are hereby incorporated herein by reference. However, it is typically expensive in that it requires a high magnitude potential supply 22 for each utilization device 24. Such a system 20 is illustrated in Fig. 3.

Please delete the three consecutive paragraphs beginning at page 4, line 19 and continuing through page 5, line 4.